

CLAIMS:

- 5 1. An air-bag, the air-bag being formed from fabric and having an inflatable region and at least one mount, the or each mount being formed from fabric, woven to have a random or quasi-random distribution of floats.
2. An air-bag according to Claim 1 wherein the floats each pass over
10 between two and eight underlying yarns.
3. An air-bag according to Claim 1 or Claim 2, wherein the or each mount is formed from two adjacent layers of fabric.
- 15 4. An air-bag according to Claim 3 wherein the two adjacent layers of fabric forming the mount are stitched together.
5. An air-bag according to Claim 3 wherein the two adjacent layers of fabric forming the mount are laser-cut.
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6. An air-bag according to any one of the preceding Claims wherein each mount is a protruding mounting tab.
7. An air-bag according to any one of the preceding Claims wherein each
25 mount is apertured.
8. An air-bag according to any one of the preceding Claims wherein the air-bag is an inflatable curtain.

9. An air-bag according to Claim 8 wherein the inflatable curtain has an inflatable region formed by two super-imposed layers of fabric which are secured together at selected regions to form individual inflatable cells, there being a gas supply duct in fluid communication with the inflatable cells.

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10. An air-bag, the air-bag being an inflatable curtain, the air-bag being formed from fabric and having an inflatable region formed by two super-imposed layers of fabric which are secured together at selected regions to form individual inflatable cells, there being a gas supply duct in fluid communication
10 with the inflatable cells, the air-bag being provided with at least one mount, the or each mount being formed from fabric woven to have a random or quasi-random distribution of floats, each mount being in the form of a protruding mounting tab, the mounting tab being provided with an aperture.